PALM INTRANET

Content Information for 10/807252

Search Another: **Application #** [_____] [Search] **or Patent#** [_____] [Search]

PCT / [___] **/** [___] [Search] **or PG PUBS #** [_____] [Search]

Attorney Docket # [_____] [Search]

Bar Code # [_____] [Search]

[Appln Info] **Contents** [Petition Info] [Atty/Agent Info] [Continuity/Reexam] [Foreign Data] [Invent]

Date	Status	Code	Description
09/07/2007		FWDX	DATE FORWARDED TO EXAMINER
08/30/2007	71	ELC.	RESPONSE TO ELECTION / RESTRICTION FILED
07/31/2007	41	MCTRS	MAIL RESTRICTION REQUIREMENT
07/30/2007	40	CTRS	REQUIREMENT FOR RESTRICTION / ELECTION
03/24/2004		IDSC	INFORMATION DISCLOSURE STATEMENT CONSIDERED
06/19/2007		DOCK	CASE DOCKETED TO EXAMINER IN GAU
05/30/2007		DOCK	CASE DOCKETED TO EXAMINER IN GAU
01/25/2007		DOCK	CASE DOCKETED TO EXAMINER IN GAU
12/18/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/21/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/03/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/16/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
10/22/2004		TSSCOMP	IFW TSS PROCESSING BY TECH CENTER COMPLETE
03/24/2004		RCAP	REFERENCE CAPTURE ON IDS
03/24/2004		M844	INFORMATION DISCLOSURE STATEMENT (IDS) FILED
03/24/2004		WIDS	INFORMATION DISCLOSURE STATEMENT (IDS) FILED
03/24/2004		RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPERS MAY BE
10/20/2004	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
08/27/2004		TI1050	TRANSFER INQUIRY TO GAU
06/03/2004	20	WROIPE	APPLICATION RETURN FROM OIPE
06/03/2004	18	ROIPE	APPLICATION RETURN TO OIPE
06/03/2004	20	OIPE	APPLICATION DISPATCHED FROM OIPE
06/03/2004		COMP	APPLICATION IS NOW COMPLETE
04/21/2004		L194	CLEARED BY OIPE CSR
04/21/2004		CLSS	CASE CLASSIFIED BY OIPE
04/01/2004		SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW

| 03/24/2004 | 19 | IEXX | INITIAL EXAM TEAM NN |

| Appln Info | **Contents** | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign Data | Invent |

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM Intranet

Application Number	[ ]	Submit

IDS Flag Clearance for Application 10807252

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2004-03-24	12	Y ☑	2007-07-21 12:03:36.0	PDharia
Update					

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6 and (increas$6 or enhans$6) same gray$6 same scal$6 and (decreas$6 or compres$6) same gray$6 same scal$6 and luminance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 12:00
L2	1	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6 and (increas$6 or enhans$6) same gray$6 same scal$6 and (decreas$6 or compres$6) same gray$6 same scal$6 and luminance and gain$6 same control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 12:00
L3	1	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6 and (increas$6 or enhans$6) same gray$6 same scal$6 and (decreas$6 or compres$6) same gray$6 same scal$6 and gain$6 same control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 12:01
L4	5	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and gain$6 same control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:15
L5	1	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and gain$6 same control$6 and compres$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:16
L6	494	display$6 and display$6 same gray$6 same scale$6 and gain$6 same control$6 and compres$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:16
L7	143	display$6 and display$6 same gray$6 same scale$6 and gain$6 same control$6 and compres$6 same gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:17
L8	15	display$6 and display$6 same gray$6 same scale$6 and gain$6 same control$6 same compres$6 same gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:19

L9	6	display$6 and display$6 same gray$6 same scale$6 and gain$6 same control$6 same (compres$6 or reduc$6) same gray$6 same scale$6 same level$6 same number$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:21
L10	4	display$6 and display$6 same gray$6 same scale$6 and gain$6 same control$6 same (compres$6 or reduc$6) same gray$6 same scale$6 same level$6 same number$6 and intermediate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:21
L11	1	display$6 and expres$6 same luminance and (vary$6 same light$6 and emi$9) and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:38
L12	262	display$6 and expres$6 same luminance and (vary$6 same light$6 and emi$9) and time same lengthand subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 or reduc$6 and number$6 and gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:39
L13	73	display$6 and expres$6 same luminance and (vary$6 same light$6 and emi$9) and time same lengthand subfield$6 and (gain$6 and control$6 and circuit$6) and ((compres$6 or reduc$6) and number$6 and gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:39
L14	3	display$6 and expres$6 same luminance and (vary$6 same light$6 and emi$9) and time same length and subfield$6 and (gain$6 and control$6 and circuit$6) and ((compres$6 or reduc$6) and number$6 and gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 13:40
L15	3	display$6 and expres$6 same luminance and (vary$6 same light$6 and emi$9) and time same length and subfield$6 and (gain$6 and control$6 and circuit$6) and ((compres$6 or reduc$6) and number$6 and gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 14:23

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(display$6 or PDP or plasma same dispaly$6 same panel$6) and and plural$6 same subfield$6 same arrange$6 and reduc$6 same gray same scal$6 and ratio same subfield$6 same arrange$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:08
		(display$6 or PDP or plasma same dispaly$6 same panel$6) and subfield$6 same arrange$6 same reduc$6 same gray same scal$6 and ratio same and subfield$6 same arrange$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:06
		(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 SAME input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and proces$6 SAME input$6 SAME image$6 SAME signal$6 and (mov$6 SAME region) and amount SAME image SAME motion SAME larger AND predetermined AND value and (moV$6 SAME region AND switch$6 SAME circuit$6 AND main SAME path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:46
S1	3	display$6 and expres$6 same luminance and vary$6 same light$6 same emi$9 same time same length and display$6 same gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:01
S2	22	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:41
S3	1	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 same circuit$6 and compres$6 same number$6 and gray$6 same scale$6 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:25

EAST Search History

S5	1	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 same circuit$6 and (compres$6 and number$6) and gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:06
S6	1	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 same circuit$6) and (compres$6 and number$6) and gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:07
S7	1	display$6 and expres$6 same luminance and vary$6 same light$6 same emi$9 and time same length and display$6 same gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 same circuit$6) and (compres$6 and number$6) and gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:07
S8	1	display$6 and expres$6 same luminance and vary$6 same light$6 same emi$9 and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 same circuit$6) and (compres$6 and number$6) and gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:07
S9	1	display$6 and expres$6 same luminance and vary$6 same light$6 same emi$9 and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 same circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:07
S10	1	display$6 and expres$6 same luminance and vary$6 same light$6 same emi$9 and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:08
S11	1	display$6 and expres$6 same luminance and (vary$6 same light$6 same emi$9) and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:08

EAST Search History

S12	1	display$6 and expres$6 same luminance and (vary$6 same light$6 and emi$9) and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:09
S13	1	display$6 and expres$6 same luminance and (vary$6 and light$6 and emi$9) and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:09
S14	2	display$6 and (expres$6 and luminance) and (vary$6 and light$6 and emi$9) and time same length and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:09
S15	2	display$6 and (expres$6 and luminance) and (vary$6 and light$6 and emi$9) and (time and length) and gray$6 same scale$6 and subfield$6 and (gain$6 and control$6 and circuit$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:23
S16	2	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:24
S17	2	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 same circuit$6 and gray$6 same scale$6 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:25
S18	2	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 and gray$6 same scale$6 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:26

EAST Search History

S19	2	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 and time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 and gray$6 same scale$6 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:26
S20	2	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 and time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 and gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:26
S22	10	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and display$6 same gray$6 same scale$6 and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:44
S23	1	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and display$6 same gray$6 same scale$6 and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and (compres$6 same number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:29
S24	1	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and display$6 same gray$6 same scale$6 and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and (compres$6 and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:30
S25	10	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and display$6 same gray$6 same scale$6 and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and ((compres$6 or reduc$6 or lower$6) and number$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:45
S26	10	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and (((compres$6 or reduc$6 or lower$6) and number$6) and display$6 same gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:45

EAST Search History

S27	11	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and (((compres$6 or reduc$6 or lower$6) and number$6) and gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 21:46
S28	11	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and ((compres$6 or reduc$6 or lower$6) and gray$6 same scale$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:28
S29	3	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and ((compres$6 or reduc$6 or lower$6) and gray$6 same scale$6) and error$6 and diffusi$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:29
S30	2	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and ((compres$6 or reduc$6 or lower$6) and gray$6 same scale$6) and error$6 and diffusi$6 and intermediate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:29
S31	9	display$6 and luminance same control$6 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and ((compres$6 or reduc$6 or lower$6) and gray$6 same scale$6) and error$6 and diffusi$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:31
S32	5	display$6 and luminance same control$6 and (time same length or period) and subfield$6 and (gain$6 same control$6 or amplify$6 same control$6) and ((compres$6 or reduc$6 or lower$6) and gray$6 same scale$6) and error$6 and diffusi$6 AND INTERMEDIATE	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:34

S33	2	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and proces$6 SAME input$6 SAME image$6 SAME signal$6 and (mov$6 SAME region) and amount SAME image SAME motion SAME larger AND predetermin$6 AND value and moV$6 SAME region AND switch$6 SAME circuit$6 AND main SAME path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:49
S34	5	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region) and amount and image SAME mov$6 SAME larger AND predetermin$6 AND value and moV$6 SAME region AND switch$6 SAME circuit$6 AND main SAME path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:52
S35	30	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region) and (amount and image SAME mov$6 and larger) AND predetermin$6 AND value and (moV$6 and region) AND switch$6 same circuit$6 AND main SAME path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:54
S36	33	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region) and (amount and image SAME mov$6 and larg$6) AND predetermin$6 AND value and (moV$6 and region) AND switch$6 same circuit$6 AND main SAME path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:54

S37	37	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region) and (amount$6 and image SAME mov$6 and larg$6) AND predetermin$6 AND value and (moV$6 and region) AND switch$6 same circuit$6 AND main same path$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:55
S38	37	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region$1) and (amount$6 and image$6 SAME mov$6 and larg$6) AND predetermin$6 AND value and (moV$6 and region$1) AND switch$6 same circuit$6 AND main same path$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:56
S39	3	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region$1) and (amount$6 and image$6 SAME mov$6 and larg$6) AND predetermin$6 AND value and (moV$6 and region$1) AND switch$6 same circuit$6 AND main same path$6 and subfield$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 22:56
S40	3	(display$6 or PDP or plasma same dispaly$6 same panel$6) and path$6 SAME switch$6 AND control$6 AND detect$6 and proces$6 and input$6 SAME image$6 SAME signal$6 and IMAGE$6 SAME signal$6 same obtain$6 and (mov$6 SAME region$1) and (amount$6 and image$6 SAME mov$6 and larg$6) AND predetermin$6 AND value and (moV$6 and region$1) AND switch$6 same circuit$6 AND main same path$6 and subfield$6 and gray$6 same scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:04

S41	700	(display$6 or PDP or plasma same dispaly$6 same panel$6) and subfield$6 same arrange$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:04
S42	16	(display$6 or PDP or plasma same dispaly$6 same panel$6) and subfield$6 same arrange$6 same reduc$6 same gray same scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:05
S43	12	(display$6 or PDP or plasma same dispaly$6 same panel$6) and subfield$6 same arrange$6 same reduc$6 same gray same scal$6 and ratio	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:06
S44	9	(display$6 or PDP or plasma same dispaly$6 same panel$6) and subfield$6 same arrange$6 same reduc$6 same gray same scal$6 and ratio same subfield$6 same arrange$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:07
S45	12	(display$6 or PDP or plasma same dispaly$6 same panel$6) and plural$6 same subfield$6 same arrange$6 and reduc$6 same gray same scal$6 and ratio same subfield$6 same arrange$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/20 23:08
S46	2	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and intermediate same image$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:43
S47	194	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:44
S48	46	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:45
S49	18	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6 and error$6 same diffus$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:03

S50	17	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6 and error$6 same diffus$6 and image$6 same mov$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:48
S51	3	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6 and error$6 same diffus$6 and image$6 same mov$6 and main same (path or track or direct$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:51
S52	10	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6 and error$6 same diffus$6 and image$6 same mov$6 and (main or sub or plural$6) same (path or track or direct$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 17:59
S53	5	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6 and error$6 same diffus$6 and image$6 same mov$6 and (main or sub or plural$6) same (path or track or direct$6) and compute$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:00
S54	9	display$6 and luminance same control$6 and display$6 same gray$6 same scale$6 and intermediate same image$6 and reduc$6 same gray$6 same scale$6 same level$6 and error$6 same diffus$6 and comput$6 same process$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:03
S55	1	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6 same circuit$6 and compres$6 same number$6 and gray$6 same scale$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:32

S56	3	display$6 and expres$6 and luminance and vary$6 same light$6 and emi$9 and time same length and display$6 same gray$6 same scale$6 and subfield$6 and gain$6 same control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:33
S57	7	display$6 and expres$6 same luminance and vary$6 same light$6 and emi$9 same time same length and display$6 same gray$6 same scale$6 and intermediate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:51
S58	3	"20030090447"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:47
S59	2	"20030090447" and intermediate same gray$6 same scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:48
S60	2	"20030090447" and intermediate and gray$6 and scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:48
S61	832	display$6 and display$6 same gray$6 same scale$6 same intermediate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:51
S62	102	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:52
S63	52	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffusion same process$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:52
S64	62	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:53
S65	29	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6 and increas$6 same gray$6 same scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:54

S66	3	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6 and increas$6 same gray$6 same scal$6 and decreas$6 same gray$6 same scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:55
S67	11	display$6 and display$6 same gray$6 same scale$6 same intermediate and diffus$6 same process$6 and (increas$6 or enhans$6) same gray$6 same scal$6 and (decreas$6 or compres$6) same gray$6 same scal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 17:56